

CLAIMS

What is claimed is:

1. A foldable tent having eaves that is characterized in that a covering [1] and a foldable frame [2] and at the top of the
5 side of which a foldable eave frame [3] extending outwardly is provided, foldable eave frame [3] is folded together with frame [2] and the covering [1] is put on the frame [2].
2. A foldable tent having eaves according to claim 1 that is characterized in that said eave frame [3] is an n-shaped frame
10 composed of a front side and two lateral sides, the front side is composed of foldable scissors frames [4] and the number of which is same to that of the cross beam [8] of the corresponding side of the frame [2] between two poles, each of the lateral side is composed of a scissors frames [4] which is composed
15 of two cross pieces pivotally connected to each other in the midway, the scissors frames [4] forming the front side of the n-shaped eave frame [3] are pivotally connected to each other at the two ends of each scissors frames [4], the two opposite ends of each scissors frame [4] are pivotally connected to the
20 two corresponding outer ends of the scissors frame [4] on the lateral sides to form flexion points, the inner ends of the scissors frames [4] of the lateral sides are respectively connected to the upper pivot [6] and lower pivot [7] on pole [10].
- 25 3. A foldable tent having eaves according to claim 1 or claim 2 that is characterized in that said eave frame [3] is an n-shaped frames composed of a front side and two lateral sides, and the front side is composed of foldable scissors frames [4] and the

number of which is same to that of the cross beam [8] of the corresponding side of the frame [2] between two poles, the two lateral sides of the eave frame [3] are composed of two vertically arranged scissors frames [4], each of the scissors frames [4] 5 is composed of two cross pieces pivotally connected to each other in the midway, the scissors frames [4] forming the front side of the n-shaped eave frame [3] are pivotally connected to each other at the two ends of each scissors frames [4], two ends of the upper scissors frame [4] forming the lateral side 10 are pivotally connected to the two corresponding ends of the lower scissors frame on the same side, the outer ends of the upper scissors frame and the lower scissors frame of the lateral sides are pivotally connected to the two corresponding ends of the scissors frame [4] on the front side to form flexion 15 points, the inner ends of the scissors frame [4] of the lateral sides are pivotally connected to the upper pivot [6] and lower pivot [7] on pole [10] respectively.

4. A foldable tent having eaves according to claim 2 or claim 20 3 that is characterized in that a T-shaped pivot [5] is provided at the upper connection point of the scissors frames [4] of the front side to connect a tie rod [9], the other end of the tie rod [9] is pivotally connected to the another T-shaped pivot [5] provided at the lower connection point of the scissors frames [4] of the cross beam [8] of the corresponding side of the framework between two poles.
- 25 5. A foldable tent having eaves according to claim 2 or claim 3 that is characterized in that the eave frames [3] can choose to be provided either at all sides, or at two opposite, or only

at one side of the framework [2] with a covering [1] that matches the framework [2] having eaves put on framework [2].

6. A foldable tent having eaves according to claim 4 that is characterized in that said eave frames [3] can choose to be provided either at all sides, or at two opposite, or only at one side of the framework [2] with a covering [1] that matches the framework [2] having eaves put on framework [2].

7. A foldable tent having eaves according to claim 2 or claim 3 that is characterized in that one end of said scissors frame [4] is connected to one end of the another scissors frame [4] through a joint [41].

8. A foldable tent having eaves according to claim 7 that is characterized in that clefths which are not on the same plane are provided on both ends of said joint [41], one cleft is rigid connected to one end of the scissors frame [4] and the other cleft is slide connected one end of another scissors frame [4].